

Notice of References Cited

Application No. 09/114,973	Applicant(s) Dove et al.
Examiner Kris Pelham Mayo	Group Art Unit 1633

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	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
A	5,780,236	07/14/98	Dove et al.	435	6
B					
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G					
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FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
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u	BILGER, A. et al. Manipulation of the Mouse Germline in the Study of Min-Induced Neoplasia. Seminars in Cancer Biology 7:249-260.	1996
v	DIETRICH, W.F. et al. Genetic Identification of Mom-1, a Major Modifier Locus Affecting Min-Induced Intestinal Neoplasia in the Mouse. Cell 75:631-639.	11/93
w	MOSER, A.R. et al. A Dominant Mutation that Predisposes to Multiple Intestinal Neoplasia in the Mouse. Science 247:322-324.	01/90
x	SHEDLOVSKY, A. et al. Induction of Recessive Lethal Mutations in the T/t-H-2 Region of the Mouse Genome by a Point Mutagen. Genetical Research 47(2):135-142.	04/86